Electronic Acknowledgement Receipt

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Application Number:	10583706
International Application Number:	
Confirmation Number:	4017
Title of Invention:	Method of amplifying nucleic acid and method of detecting mutated nucleic acid using the same
First Named Inventor/Applicant Name:	Yasumasa Mitani
Customer Number:	52835
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	IDS.pdf	49211 777fcad410cee74309a298261e1e763ccec42622	no	4

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4	NPL Documents	NPL3.pdf	486073 91d062e049c77b9d8abc3160fa21ecfb1a83288d	no	19

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6	NPL Documents	NPL5.pdf	611475 0f378ed65fb4b4796210845a99766a3947e47007	no	34

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7	NPL Documents	NPL6.pdf	133532 8799a2e73be5b534cfc684ffcd76244608cb0a72	no	8

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8	NPL Documents	NPL7.pdf	452597 341750d747df1c79cf92677418508c00cf4d2d34	no	28

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10	NPL Documents	NPL9.pdf	207417 f94c9cf8b08e90367c3feb2df96f342f1fa096a6	no	7

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11	NPL Documents	NPL10.pdf	167791 b8d8a3798fd32fd4140387eb37293c67653f a9f3	no	5
Warnings:					
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12	NPL Documents	NPL11.pdf	168095 cdae002a6e8c1f42ce6043e77042cc4ea4b7 59e3	no	5
Warnings:					
Information:					
13	NPL Documents	NPL12.pdf	139651 2053a4a835aacc9c8b78041c50f96f765646f 8b6	no	5
Warnings:					
Information:					
14	NPL Documents	NPL13.pdf	203442 a4c5c499150dadf7ea02f4957f4971fedb04 e47d	no	7
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